

# **EXHIBIT J**



## RAPIDPLAN KNOWLEDGE-BASED PLANNING\*

### Global Knowledge Sharing



RapidPlan™ knowledge-based planning opens the door to the next generation of individualized treatment planning by giving clinicians the confidence to treat a wide range of cancer types using knowledge-based planning.

The power of RapidPlan lies within its innovative software that leverages existing clinical knowledge to create quality plans, quickly and consistently. By providing access to preconfigured dose volume histogram (DVH) estimation models created by renowned international academic institutions, RapidPlan can allow clinics to reduce variability in treatment planning to achieve greater consistency, efficiency and quality in patient care.

Using patient-specific anatomy and prescription information, RapidPlan provides estimated DVHs that may be used as guidance for determining a personalized starting point for intensity-modulated radiation therapy (IMRT) and volumetric modulated arc therapy (VMAT). Additionally, clinics may create their own DVH estimation models to reflect preferred treatment methodologies and protocols.

#### KEY BENEFITS FOR THE...



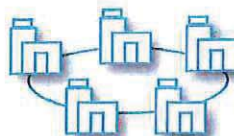
##### IMRT NOVICE

Increase confidence and improve quality using guidelines from leading institutions



##### IMRT EXPERT

Increase consistency and reduce variability by benchmarking against prior clinical practice



##### HEALTH NETWORK

Evaluate against clinical standards to promote best practices implementation



##### BUSY CLINIC

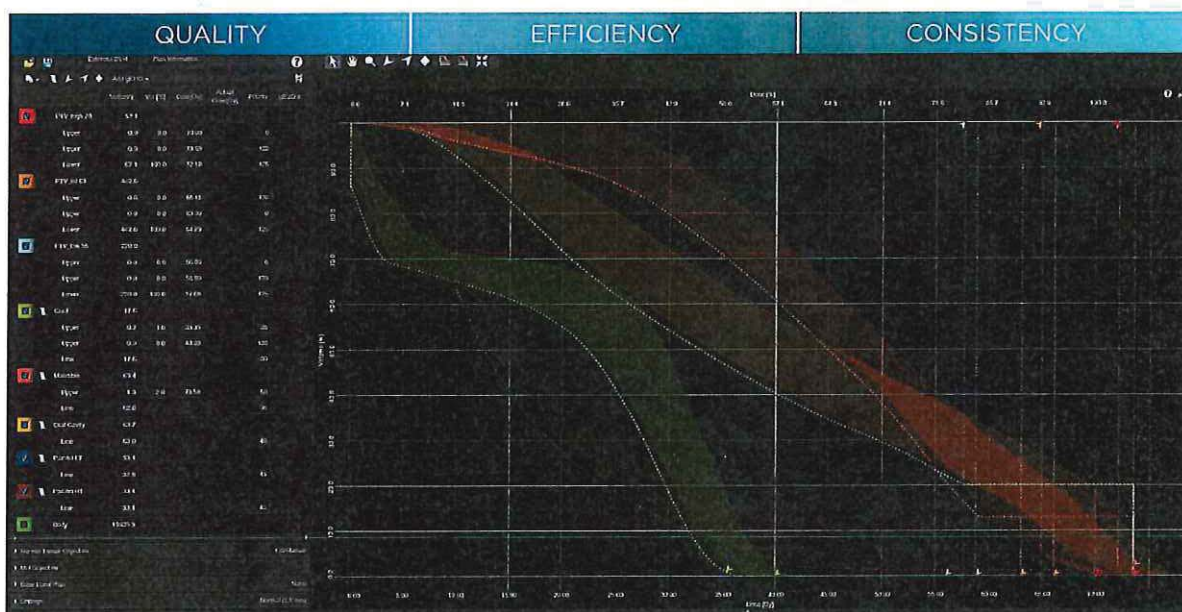
Increase efficiency by reducing the number of interactions between dosimetrist and oncologist



Moving beyond static templates, DVH estimation models are powerful dynamic tools that adapt and evolve to meet the unique planning needs of each individual clinic. This allows treatment plans to be personalized while processes are standardized. By limiting variability and potentially reducing planning time, RapidPlan can bring about consistency in the standard of care while providing truly individualized patient care.

#### Key features

- Pre-loaded DVH estimation models from leading academic institutions
- Full access to DVH Estimation Model configuration allowing sites to create institution-specific models
- The ability to export and import DVH estimation models



RapidPlan DVH estimate for a three-target PTV of the pharynx

*\*Part of the Eclipse™ treatment planning system knowledge-based solutions offerings*

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Varian Medical Systems  
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Cham, Switzerland  
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Latin American  
Headquarters

Varian Medical Systems  
Brasil Ltda.  
São Paulo, Brazil  
Tel. 55.11.3457.2655

Asia Pacific  
Headquarters

Varian Medical Systems  
Pacific, Inc.  
Kowloon, Hong Kong  
Tel. 852.2724.2836

Australian  
Headquarters

Varian Medical Systems  
Australasia Pty Ltd.  
Sydney, Australia  
Tel. 61.2.9485.0111

Not all features or products are available in all markets.

#### Intended Use Summary

RapidPlan knowledge-based planning and its models are not intended to replace clinical decisions, provide medical advice or endorse any particular radiation plan or treatment procedure. The patient's medical professionals are solely responsible for and must rely on their professional clinical judgment when deciding how to plan and provide radiation therapy.

#### Safety

Radiation treatments may cause side effects, which, in some cases, may be serious. Severity can vary depending on the part of the body being treated. Side effects are related to the type of treatments delivered and should be discussed between the clinician and the patient.

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